

Possible Solutions

Jamie has these coins in his pocket. He wants to buy a toy car that costs 85¢.



- a) How much money does Jamie need so that he has enough money to buy the toy car?
I counted 25¢, 50¢, 60¢ 70¢, 75¢. Jamie has 75¢ and he needs 10¢ to buy the car.
- b) Which combinations of coins could Jamie use?
Jamie needs 10¢ which could be 1 dime, 2 nickels, 10 pennies, or 1 nickel and 5 pennies.